

**CLAIMS:**

1. A ballistic armor panel for attaching to an object, the panel comprising a carrying board made of a hard material and formed with a plurality of adjoining through-going apertures, each aperture receiving a body made of a hard material and having a longitudinal axis coaxial with an axis of the respective aperture.
2. A ballistic armor panel according to Claim 1, wherein the bodies correspond in shape with the apertures of the carrying polygonal board.
3. A ballistic armor panel according to Claim 2, wherein the bodies are cylindrical.
4. A ballistic armor panel according to Claim 2, wherein the bodies are polygonal.
5. A ballistic armor panel according to Claim 3, wherein the carrying board has a honey-comb like shape.
6. A ballistic armor panel according to Claim 1, wherein the apertures are formed with an annular rim being flush with a face of the carrying board remote from the object.
7. A ballistic armor panel according to Claim 2, wherein the walls of the apertures taper from a face thereof facing the object.
8. A ballistic armor panel according to Claim 1, wherein the bodies are fixed to the carrying board by an adhesive substance.
9. A ballistic armor panel according to Claim 1, wherein the axial length of said bodies does not exceed the thickness of the carrying board.
10. A ballistic armor panel according to Claim 1, wherein the carrying board comprises bores for attaching to the object.
11. A ballistic armor panel according to Claim 1, wherein the carrying board is attached to the object by fasteners extending through the apertures.
12. A ballistic armor panel according to Claim 1, wherein a layer of resilient material is provided intermediate the object and the carrying board.

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13. A ballistic armor panel according to Claim 1, wherein the wall thickness between adjoining apertures is between about **0.5** to **1** mm.

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